Coire Uaine nearly down to the level of the Loch a' Coire Uaine. It would seem that in Britain, where we have mountains only just high enough to support populations of *crassipes*, local climatic differences affect its distribution profoundly.

Benson (1958: 203) records crassipes from the arcticalpine zones of the "mountains in the Lake District, in Snowdonia, in the Grampians, on Ben Laoghal in Sutherland and on the Island of Rhum". This is its distribution on Salix herbacea. He added (Benson, 1959) a record from Salix myrsinites L. at Inchnadampf NNR, Sutherland. I do not know of any previous published records from Wester Ross. Benson collected on Slioch, by Loch Maree, but does not mention having found crassipes there: I regard the fact that Benson collected on the south-facing side of Slioch as significant. Apart from Salix herbacea and S. myrsinites, crassipes is also found on S. arbuscula L. and S. lapponum L. in Britain.

A few other insects were observed during my visit. The first Dolerus aeneus Hartig (Hym., Tenthr.) were flying in sheltered spots at sea-level. These were all males and had probably just emerged. Galls of Euura atra (Tenthr.) and Rhabdophaga salicis (Dipt., Cecidomyiidae) occurred together in stems of Salix atrocinerea Brot. at Shiel Bridge. On the evening of 31st March, a Sword Grass moth dived into my hair in a wild attempt to evade a bat that was chasing it (I would that all insects were so obliging!). One nymph of Tetrix undulata (Sowerby) (Orthoptera, Tetrigidae), a local species in Scotland, was found on the beach at the head of Loch Duich. While walking to the Saddle, a male Meloe violaceus Marsham was taken. It was resting on a sandy footpath at the head of the Allt a' Coire Uaine (500m.).

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References

Benes, K., 1968. Galls and Larvae of the European Species of Genera *Phyllocolpa* and *Pontania* (Hymenoptera, Tenthredinidae). *Acta ent. bohemoslov.*, **65**: 112-137.

Benson, R. B., 1958. Hymenoptera Symphyta, part 2(c). Handb. Ident. Br. Insects, 6: 139-252.

Benson, R. B., 1959. Sawflies (Hym., Symphyta) of Sutherland and Wester Ross. *Entomologist's mon. Mag.*, 95; 101-104.

A THIRD SPECIMEN OF RHYACIA SIMULANS (HUFN.) IN KENT. — A worn speciment of this noctuid was taken in my garden trap on the night of 14th September 1980, the third record of this species for Kent. It is interesting that both the other specimens have occurred within the last two years — the first near Faversham (Watkinson, Ent. Rec., 90: 324), and the second at Wilmington (Butcher, Ent. Rec., 91: 316. — PAUL SOKOLOFF, Orpington, Kent.